SAPPHIRE

PCI EXPRESS™ version

X600 XT VERSION

ATI RADEON X600 XT

Xpress Yourself with SAPPHIRE Xpertise

Xperience Xotic worlds jolted to life by the industry's most feature-rich VPU, with hardware acceleration of all that DirectX® and OpenGL can bare! Xperience the stunning special effects delivered by Smartshader 2.0™'s Full Precision DX9 Shader support and lose yourself in vivid landscapes devoid of jagged edges forged by SmoothVision 2.1™'s Advanced (2x/4x/6x) AA and (2x/4x/8x/16x) AF technologies! The tools of Xtreme Xpression have arrived!

Xtreme software requires Xtreme Hardware !

Dubbed as the next generation hybrid of the RADEON™ 9600 core, the RADEON™ X600 XT builds upon its predecessor with a finely tweaked architecture that brings Native x16 lane PCI Express support to the mainstream, 256MB of onboard memory and boasts twice as much bandwidth as AGP 8X! With the added Video-capture and TV-out features, the SAPPHIRE RADEON™ X600 XT affords advances in technology unsurpassed in its class!

System requirements
- Requires Intel® Pentium® 4/III/II, Celeron™, AMD K6/Duron™ /Athlon®/Athlon® XP or compatible with AGP 2X (3.3V), AGP 4X (1.5V) or AGP 2X/4X universal slot
- 64MB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive
- 500Mhz minimum processor speed for MPEG-2 video capture

Graphics controller
- RADEON™ X600XT VPU

Memory configuration
- 256MB DDR

Operating system support
- Windows® 98
- Windows® XP
- Windows® Me
- Windows® 2000

Monitor support
- DVI-I (15 pin VGA dongle adaptor included)
- VGA 15pin connector
- Svideo connector for TV-output

Display support
- 2 display (VGA and DVI) can be connected and active simultaneously with either a another VGA monitor (Dongle included), TV or LCD monitor.

Connectors
- VGA-DVI connectors, Dongle included
- Video In / Video Out .SVIDEO connector

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GRAPHICS ATI RADEON X600 SERIES TECHNOLOGY

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